

Appli. 10401  
Permit 9747

Well tag id: AGA987  
STATE OF WASHINGTON  
DEPARTMENT OF CONSERVATION  
DIVISION OF WATER RESOURCES

WELL LOG

Record by Driller  
Source Driller's Log

Location State of WASHINGTON

County Island

Area

Map

NE  $\frac{1}{4}$  SE  $\frac{1}{4}$  sec 1 T 33 N, R 1 E

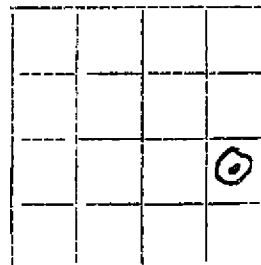


Diagram of Section

Drilling Co Whidbey Drillers

Address P O Box 277 Oak Harbor, Wn 98277

Method of Drilling Date May 14, 1969

Owner Karl C. Krieg

Address Rt 1 Box 416 Oak Harbor, WA 98277

Land surface, datum ft above below

SWL 219 Date May 14, 1969 Dims 6" x 252

CORRELATION	MATERIAL	From (feet)	To (feet)
-------------	----------	-------------	-----------

(Transcribe driller's terminology literally but, paraphrase as necessary in parentheses if material water bearing so state and record static level if reported. Give depths in feet below land surface datum unless otherwise indicated. Correlate with stratigraphic column if feasible. Following log of materials list all casings perforations screens etc.)

	DOMESTIC		
	Sand and gravel	0	40
	Hardpan	40	48
	Sand and gravel	48	219
	Water in ground	219	252
	clay		
	Casing. 6" diam from 0' to 241-3		
	Screens Cook red brass from 242 to 247		
	from 247 to 252		
	Bailer test May 14, 1969		
	10 gpm with 5' DD after 2 hrs	Temp	56°
	Pump Berkeley sub. 5 HP ?		30 gpm
			?
			?

Turn up

Sheet

of

sheets

Appli. 10401  
Permit 9747

STATE OF WASHINGTON  
DEPARTMENT OF CONSERVATION  
DIVISION OF WATER RESOURCES

WELL LOG

Record by Driller  
Source Driller's Log

Location State of WASHINGTON

County Island

Area

Map

NE ¼ SE ¼ sec 1 T 33 N, R 1 E

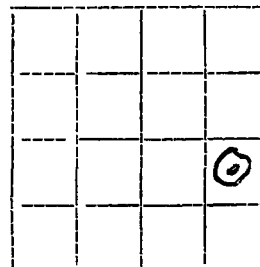


Diagram of Section

Drilling Co Whidbey Drillers

Address P O Box 277 Oak Harbor, Wn 98277

Method of Drilling Date May 14, 19 69

Owner Karl G. Krieg

Address Rt 1 Box 416 Oak Harbor, WA 98277

Land surface, datum ft above  
below

SWL 219 Date May 14, 19 69 Dims 6" x 252

CORRE- LATION	MATERIAL	From (feet)	To (feet)
------------------	----------	----------------	--------------

(Transcribe driller's terminology literally but paraphrase as necessary in parentheses if material water bearing so state and record static level if reported. Give depths in feet below land surface datum unless otherwise indicated. Correlate with stratigraphic column if feasible. Following log of materials list all casings perforations screens etc.)

DOMESTIC		
Sand and gravel	0	40
Hardpan	40	48
Sand and gravel	48	219
Water in ground	219	252
clay		
Casing. 6" diam from 0' to 241-3		
Screens Cook red brass from 242 to 247		
from 247 to 252		
Bailer test May 14, 1969		
10 gpm with 5' DD after 2 hrs	Temp	56°
Pump. Berkeley sub. 5 HP ?	=	(30 gpm)
		?